

UNITED STATES DISTRICT COURT  
SOUTHERN DISTRICT OF CALIFORNIA

UNITED STATES OF AMERICA,  
vs.  
ERIC DON STANDEFER,  
Defendant.

CASE NO. 06-CR-2674-H  
ORDER DENYING MOTION  
TO SUPPRESS EVIDENCE

On June 4, 2007, defendant Eric Don Standefer (“Defendant”) filed a motion to suppress evidence seized from his home. (Doc. No. 22.) On July 16, 2007, the Government filed an opposition to Defendant’s motion to suppress evidence. (Doc. No. 24.) On July 19, 2007, Defendant filed a reply. (Doc. No. 25.)

On July 23, 2007, the Court held a hearing regarding Defendant’s motion to suppress evidence. Attorney Scott C. Williams appeared for Defendant at the hearing and Assistant United States Attorney Anne Perry appeared for the Government. The Court submitted the motion and ordered that supplemental briefing be filed.

On July 30, 2007, the Government filed a supplemental response in opposition to Defendant’s motion to suppress evidence. (Doc. No. 27.) On August 6, 2007, Defendant filed a supplemental reply brief. (Doc. No. 28.) For the following reasons, the Court **DENIES** Defendant’s motion to suppress evidence seized from his home.

/ / /

## Background

2 During the course of his duties, Special Agent (“SA”) Wade Luders from the San  
3 Jose Resident Agency of the San Francisco Field Division of the Federal Bureau of  
4 Investigation (“FBI”), identified four internet websites located outside of the United  
5 States offering downloadable videos and images of child pornography with a paid  
6 subscription. (U.S.’ Resp. Opp. Def.’s Mot. Suppress Evidence (“Gov’t Opp.”), Ex.  
7 1 at 3:13-19.) SA Luders determined that these websites accepted payment via e-gold  
8 Ltd. (“e-gold”), a company which allows the instant transfer of gold ownership  
9 between users utilizing the internet. (Id. at 1:9-2:5, 3:20-21.) SA Luders selected  
10 e-gold as the payment option on one of the pornography websites, which opened an  
11 “e-metal Payment Order Form” located on e-gold’s website and contained the child  
12 pornography site’s e-gold account number. (Id. at 3:21-28.) A similar process allowed  
13 SA Luders to determine the account numbers of all four websites, which were 2974856,  
14 2973774, 2981290, and 2979416. (Id. at 4:9, 8-13.)

15 On March 15, 2006, SA Luders served an FBI administrative subpoena upon  
16 e-gold, requesting account profile information for the four identified accounts, the  
17 transaction history for those accounts, any information on any other accounts owned  
18 or controlled by the individuals utilizing the accounts, and any counteraccount profile  
19 information for the individuals utilizing the accounts. (*Id.* at 4:10-14; U.S.’ Suppl.  
20 Resp. Opp. Def.’s Mot. Suppress Evidence, Ex. 1.) E-gold identified the owners of the  
21 accounts by their e-mail addresses, including identifying [bucks@keybill.biz](mailto:bucks@keybill.biz) as the  
22 owner of account number 2981290. (Gov’t Opp. at 4:14-18.) E-gold also identified  
23 twenty-three other e-gold accounts registered to the same e-mail address, including  
24 account numbers 2842101 and 2879936. (*Id.* at 4:18-21.)

25 SA Luders determined that account numbers 2842101 and 2879936 received  
26 three payments from account number 2907256:

27 • On February 25, 2006, at 1:23:43 a.m. Eastern Standard Time, the holder of  
28 e-gold account number 2907256 purchased a subscription from 2842101 for

1           \$40.00. The e-gold memo filed for the transaction stated “Membership purchase  
 2 for REALLOLA issue #1.” The Internet Protocol (“IP”) address utilized to  
 3 make the E-GOLD payment was 66.167.118.225.

4 • On February 28, 2006, at 7:53:19 p.m. Eastern Standard Time, the holder of  
 5 e-gold account number 2907256 purchased a subscription from 2879936 for  
 6 \$50.00. The e-gold memo filed for the transaction stated “WTSS-basic012:  
 7 SPYCAM LOLITA: direct.” The IP address utilized to make the e-gold payment  
 8 was 66.167.118.14.

9 • On March 5, 2006, at 1:22:03 a.m. Eastern Standard Time, the holder of e-gold  
 10 account number 2907256 purchased a subscription from 2879936 for \$45.00.  
 11 The e-gold memo filed for the transaction stated “CHL-basic002:MY LITTLE  
 12 SISTERS: direct.” The IP address utilized to make the e-gold payment was  
 13 66.167.118.14.

14 (Id. at 4:20-5:12.)

15           SA Luders discovered that the registrant for IP addresses 66.167.118.225 and  
 16 66.167.118.14 was Covad Communications Company (“CCC”) utilizing the “whois”  
 17 look-up tool provided by the American Registry of Internet Numbers, which is publicly  
 18 accessible. (Id. at 5:13-17.) CCC is partnered with Earthlink to provide broadband  
 19 internet services to residential customers. (Id. at 5:17-19.) On March 29, 2006, the  
 20 San Jose FBI caused an administrative subpoena to be served upon Earthlink,  
 21 requesting subscriber information for the 66.167.118.225 and 66.167.118.14 IP  
 22 addresses during the specific dates and times of the e-gold transactions. (Id. at 5:19-  
 23.) All three IP addresses for the given dates and times were in use by Earthlink  
 24 subscriber Eric Standefer, address 6212 Stanley Avenue, San Diego, California,  
 25 telephone number (619) 582-8591, e-mail address [onomatopoetic@earthlink.net](mailto:onomatopoetic@earthlink.net). (Id.  
 26 at 5:23-27.)

27           On May 16, 2006, San Diego FBI Special Agent Travis Johnson conducted a  
 28 criminal history check on Standefer. (Mem. P. & A. Supp. Mot. Suppress Evidence,

1 Ex. A at ¶22.) SA Johnson discovered that Standefer had no criminal history, but that  
 2 he was a credentialed school employee for approximately eight years. (*Id.*) SA  
 3 Johnson subsequently queried the California Commission on Teacher Credentialing  
 4 website and discovered that Standefer was authorized to teach “music and  
 5 cross-cultural, language and academic development emphasis.” (*Id.* ¶23.) On May 17,  
 6 2007, SA Johnson verified via the San Diego Unified School District website that as  
 7 of May 2006 Standefer was employed as a music teacher at Jean Farb Middle School.  
 8 (*Id.* ¶ 24.) On June 29, 2006, SA Johnson subscribed and swore out an affidavit to a  
 9 magistrate judge in support of a request for a warrant to seize any and all computers  
 10 located at 6212 Stanley Avenue, San Diego, California, in order to allow a computer  
 11 expert to search for evidence of violations of 18 U.S.C. § 2252.<sup>1</sup> (*Id.* ¶¶ 1-36.)

12 Plaintiff now moves to suppress the evidence obtained pursuant to the warrant  
 13 obtained on the basis of SA Johnson’s affidavit. Plaintiff argues that the evidence  
 14 discussed in the affidavit that supported the search warrant was illegally obtained in  
 15 violation of the Fourth Amendment, and that without that illegally obtained evidence,  
 16 the Government lacked probable cause to obtain the warrant. Plaintiff also argues that  
 17 even if the evidence referenced in SA Johnson’s affidavit was lawfully obtained, the  
 18 affidavit failed to raise probable cause to support the warrant. Therefore, Plaintiff  
 19 argues, all evidence obtained as a result of the warrant must be excluded.

20 **Discussion**

21 **I. Standing**

22 The Government argues that the Court should deny Plaintiff’s suppression  
 23 motion because Plaintiff lacks standing to challenge the legality of the evidence  
 24 obtained pursuant to the administrative subpoena issued to e-gold. To establish  
 25 standing to challenge the legality of a search or seizure, a defendant must demonstrate

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27                   <sup>1</sup> 18 U.S.C. § 2252 outlaws certain activities relating to material involving the  
 28 sexual exploitation of minors.

1 that he had a legitimate expectation of privacy in the items seized or the area searched.  
2 See United States v. Sarkisian, 197 F.3d 966, 986 (9th Cir. 1999). To demonstrate this,  
3 a defendant must manifest a subjective expectation of privacy in the area searched, and  
4 his expectation must be one that society would recognize as objectively reasonable.  
5 See id. A defendant has the burden of establishing that, under the totality of the  
6 circumstances, the search or seizure violated his legitimate expectation of privacy. See  
7 id.

8 There is no reasonable expectation of privacy in financial records such as checks,  
9 deposit slips, and financial statements maintained by third party institutions such as  
10 banks, because a “depositor takes the risk, in revealing his affairs to another, that the  
11 information will be conveyed by that person to the Government.” See In re Grand Jury  
12 Proceedings, 40 F.3d 959, 962 (9th Cir. 1994) (citing United States v. Miller, 425 U.S.  
13 435, 442-43 (1976)). This includes records maintained in association with funds  
14 deposited into a foreign bank. See id. at 963. Even if information is revealed to a third  
15 party on the assumption that it will be used only for a limited purpose and that the  
16 confidence placed in the third party will not be betrayed, the Fourth Amendment does  
17 not prohibit the obtaining of information revealed to a third party and conveyed by him  
18 to Government authorities. See Miller, 425 U.S. at 443.

19 Therefore, the Court concludes that Plaintiff lacks standing to challenge the  
20 evidence collected by the Government from e-gold, including the time and date of  
21 Plaintiff’s transactions through his e-gold account, his e-gold account number and the  
22 account number of the parties with whom he was transacting business, the IP addresses  
23 from where the transactions were sent, the amounts paid, and memos documenting the  
24 purposes of the transactions, because Plaintiff voluntarily revealed that information to  
25 e-gold. See In re Grand Jury Proceedings, 40 F.3d at 962-63 (“Where an individual’s  
26 Fourth Amendment rights are not implicated, obtaining the documents does not violate  
27 his or her rights, even if the documents lead to indictment.”). Accordingly, the Court  
28 denies Plaintiff’s motion to suppress the evidence obtained on the basis of evidence the

## 1 Government received from e-gold.

2 || II. 18 U.S.C. § 2703

The Court also concludes that the Government did not violate 18 U.S.C. § 2703(a)<sup>2</sup> by utilizing an administrative subpoena to gather information from e-gold because e-gold is not a provider of electronic communication services. Pursuant to § 2703(a), a governmental entity may only require the disclosure of the contents of an electronic communication that is in electronic storage in an electronic communications system for 180 days or less from a provider of electronic communication service pursuant to a warrant by a court with jurisdiction over the offense under investigation or pursuant to an equivalent state warrant. An “electronic communication service,” as defined by 18 U.S.C. § 2510(15),<sup>3</sup> means “any service which provides to users thereof the ability to send or receive wire or electronic communications.” An “electronic communication” means “any transfer of signs, signals, writing, images, sounds, data, or intelligence of any nature transmitted in whole or in part by a wire, radio, electromagnetic, photoelectronic or photooptical system that affects interstate or foreign commerce, but does not include— (A) any wire or oral communication; (B) any communication made through a tone-only paging device; (C) any communication from a tracking device (as defined in section 3117 of this title); or (D) electronic funds transfer information stored by a financial institution in a communications system used for the electronic storage and transfer of funds.” 18 U.S.C. § 2510(12).

21 The Court concludes that e-gold is not a service which provides users the ability  
22 to send or receive electronic communications, rather e-gold is a service which utilizes  
23 the ability to send or receive electronic communications to permit the instant transfer  
24 of gold ownership between its users. See In re U.S. for an Order Authorizing Roving

<sup>2</sup> Section 2703 is part of the Stored Communications Act, 18 U.S.C. §§ 2701-2711, which was passed by Congress as Title II of the Electronic Communications Privacy Act of 1986. See Konop v. Hawaiian Airlines, Inc., 302 F.3d 868, 874 (9th Cir. 2002).

<sup>28</sup> <sup>3</sup> Pursuant to 18 U.S.C. § 2711(1), 18 U.S.C. § 2510 provides the applicable definitions for the Stored Communications Act.

1     Interception of Oral Communications, 349 F.3d 1132, 1140 (9th Cir. 2003) (defining  
 2     the term “provides” in § 2510 as it would be used “in ordinary discourse,” and  
 3     therefore finding that a company that billed and had direct dealings with customers for  
 4     communication services was the provider of those services); see also Crowley v.  
 5     Cybersource Corp., 166 F. Supp. 2d 1263, 1270 (N.D. Cal. 2001) (concluding  
 6     Amazon.com, Inc., which does not independently provide electronic communication  
 7     service to the public, was not a provider, but rather a user, of electronic communication  
 8     service, even though it could communicate with customer’s through e-mail); S. Rep.  
 9     No. 99-541, at 14 (1986), as reprinted in 1986 U.S.C.C.A.N. 3555, 3568 (“[T]elephone  
 10    companies and electronic mail companies are providers of electronic communication  
 11    services.”); cf. United States v. Mullins, 992 F.2d 1472, 1478 (9th Cir. 1993) (airline  
 12    that provides travel agents with computerized travel reservation system accessed  
 13    through separate computer terminals can be a provider of electronic communication  
 14    service). Therefore, the Government was not required by § 2703(a) to utilize a warrant  
 15    to obtain the requested information from e-gold.

16                 Similarly, Defendant’s argument that the Government exceeded the permitted  
 17    scope of a request for information pursuant to an administrative subpoena based on  
 18    § 2703(c)(2)<sup>4</sup> fails because e-gold is neither a provider of electronic communication  
 19    service or a remote computing service. The Court has already concluded that  
 20    Defendant is not a provider of electronic communication service.

21                 The term “remote computing service” is defined by 18 U.S.C. § 2711(2) as the  
 22    “provision to the public of computer storage or processing services by means of an  
 23    electronic communications system.” The Senate explained the term “remote computing  
 24    service,” as used in the Stored Communications Act:

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26                 <sup>4</sup> An administrative subpoena issued to a provider of electronic communication  
 27    service or remote computing service regarding a federal offense involving the sexual  
 28    exploitation or abuse of children may not extend beyond requiring the provider to  
     disclose the information specified in 18 U.S.C. § 2703(c)(2). See 18 U.S.C.  
     § 3486(a)(1)(C)(i).

1       In the age of rapid computerization, a basic choice has faced the users of  
 2 computer technology. That is, whether to process data inhouse on the  
 3 user's own computer or on someone else's equipment. Over the years,  
 4 remote computer service companies have developed to provide  
 5 sophisticated and convenient computing services to subscribers and  
 6 customers from remote facilities. Today businesses of all sizes--hospitals,  
 7 banks and many others--use remote computing services for computer  
 processing. This processing can be done with the customer or subscriber  
 using the facilities of the remote computing service in essentially a  
 time-sharing arrangement, or it can be accomplished by the service  
 provider on the basis of information supplied by the subscriber or  
 customer. Data is most often transmitted between these services and their  
 customers by means of electronic communications.

8 S. Rep. No. 99-541, at 10-11 (1986), as reprinted in 1986 U.S.C.C.A.N. 3555, 3564-64.

9       The Court concludes that e-gold provides neither computer storage nor  
 10 processing services, as those terms are used in § 2711(2), to the public. Cf. Quon v.  
 11 Arch Wireless Operating Co., Inc., 445 F. Supp. 2d 1116, 1130-37 (C.D. Cal. 2006)  
 12 (concluding that wireless communications provider that stored and retrieved text  
 13 messages for its subscribers was a remote computing service); Orin S. Kerr, A User's  
 14 Guide to the Stored Communications Act, and a Legislator's Guide to Amending it, 72  
 15 Geo. Wash. L. Rev. 1208, 1229-30 (2004) (concluding that eBay is not a remote  
 16 computing service because “[t]he legislative history indicates that ‘processing services’  
 17 refer to outsourcing functions. . . . This seems quite different from eBay: a user does  
 18 not outsource tasks to eBay but rather uses eBay as a destination for the user’s requests  
 19 concerning buying and selling items.”). A client of e-gold does not outsource tasks,  
 20 but rather uses e-gold to transfer gold ownership to other users. Neither does an e-gold  
 21 customer use e-gold to simply store electronic data. Accordingly, the Court also denies  
 22 Defendant’s motion to suppress evidence obtained on the basis of information the  
 23 Government received from e-gold because the Government did not violate 18 U.S.C.  
 24 § 2703(a) or § 2703(c)(2).

25 **III. Probable Cause**

26       Defendant argues that even if the information the Government obtained from  
 27 e-gold was not illegally obtained, the evidence collected from Defendant’s home  
 28 should be suppressed because the issued warrant lacked probable cause. “[P]robable

1 cause means a ‘fair probability’ that contraband or evidence is located in a particular  
 2 place.” United States v. Kelley, 482 F.3d 1047, 1050 (9th Cir. 2007). Whether there  
 3 is a fair probability to search a computer for evidence of child pornography depends  
 4 upon the totality of the circumstances, including reasonable inferences, and is a  
 5 commonsense, practical question. See id. at 1048, 1050. “Neither certainty nor a  
 6 preponderance of the evidence is required.” Id. at 1050.

7 A magistrate judge’s determination that probable cause exists should be paid  
 8 great deference. See United States v. Gourde, 440 F.3d 1065, 1069 (9th Cir. 2006).  
 9 “This deferential approach is the antithesis of a ‘grudging or negative attitude’ toward  
 10 search warrants and ‘a hypertechnical rather than a commonsense’ analysis.” Id.

11 The Court concludes that SA Johnson’s affidavit raised a fair probability that  
 12 evidence was located at Defendant’s house demonstrating violations of 18 U.S.C.  
 13 § 2252. Among the evidence considered by the Court is that the three IP addresses  
 14 associated with payments to e-gold accounts linked to child pornography websites were  
 15 from a computer located at Defendant’s address and the websites to which  
 16 subscriptions were purchased have names associated with child pornography.  
 17 Defendant’s argument that there was no evidence cited that any images were actually  
 18 downloaded from these sites, and that the affidavit relied on an assumption that all  
 19 imagery from these websites, including any imagery downloaded, was pornographic,  
 20 is simply an impermissible attempt to elevate the probable cause to a test of near  
 21 certainty. See Gourde, 440 F. 3d at 1072-73. Accordingly, the Court denies  
 22 Defendant’s motion to suppress the evidence taken from his home based on a lack of  
 23 probable cause.

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## Conclusion

2 For the reasons discussed, the Court **DENIES** Defendant's motion to suppress  
3 evidence seized from his home.

## 4 IT IS SO ORDERED.

5 DATED: August 8, 2007

Marilyn L. Huff  
MARILYN L. HUFF, District Judge  
UNITED STATES DISTRICT COURT

18 COPIES TO:  
19 All parties of record.